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Application Number		10580140
Filing Date		2006-05-19
First Named Inventor	Juan Aymami Bofarull	
Art Unit		
Examiner Name		
Attorney Docket Number	14455.886US01	

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/CA/	1	TUGUSHEVA, N.Z. ET AL, Synthesis of 2,10,11-Trisubstituted Indolo [3,2-b] Quinolines, Chemistry of Heterocyclic Compounds, 1511-1517, 38 (12), 2002, Plenum Publishing Corporation, New York, NY	<input type="checkbox"/>
/CA/	2	ERITJA, RAMON, Synthesis and Properties of Oligonucleotides Carrying Cryptolepine Derivatives, Chemistry and Biodiversity, 289-295, 1 (2), 2004, Verlag Helvetica Chimica Acta AG, Barcelona, Spain	<input type="checkbox"/>
/CA/	3	YANG, SHU-WEI ET AL, Synthesis and Biological Evaluation of Analogues of Cryptolepine, an Alkaloid Isolated from Suriname Rainsforest, Journal of Natural Products, 06/03/1999, 976-983, 62 (7), American Chemical and American Society of Pharmacognosy	<input type="checkbox"/>
/CA/	4	SHARAF, MAGED H.M. ET AL, Cryptolepinone vs. Hydroxycryptolepine: a Resolution of a Question of Substituent Functionality and Double Bond Isomerization, Journal of Heterocyclic Chemistry, 1365-1369, 35 (6) (1998)	<input type="checkbox"/>
/CA/	5	CHEN, JUNJIE ET AL, Synthesis and Cytotoxic Activity of N-(2-Diethylamino) ethylcarboxamide and Other Derivatives of 10H-Quindoline, Bioorganic & Medicinal Chemistry, 2381-2386, 10 (7) (2002)	<input type="checkbox"/>
/CA/	6	WRIGHT, COLIN W. ET AL, Synthesis and Evaluation of Cryptolepine Analogues for their Potential as New Antimalarial Agents, Journal of Medicinal Chemistry, 08/18/2001, 3187-3194, 44 (19), American Chemical Society	<input type="checkbox"/>
/CA/	7	TAKEUCHI Y ET AL, Synthesis and Antitumor Activity of Fused Quinoline Derivatives.IV.Novel 11-aminoindolo [3,2-b] quinolines, Chemical and Pharmaceutical Bulletin, Pharmaceutical Society of Japan, 406-411, vol. 45 no. 2, February 1997	<input type="checkbox"/>
/CA/	8	GOERLITZER K ET AL, Ueber 10-H-Indolo[3,2-b]chinolin-5-oxid (Oxychindolin) und seine Derivate, Pharmazie, Veb Verlag Volk Und Gesundheit, 919-926, vol. 52 no. 12, 1997, Berlin, Germany	<input type="checkbox"/>
/CA/	9	DATABASE BEILSTEIN BEILSTEIN INSTITUTE FOR ORGANIC CHEMISTRY, Frankfurt-Main, Germany XP002325168, and CHEM. PHARM. BULL, vol. 40 no 2, 1992, pages 528-530,	<input type="checkbox"/>
/CA/	10	DATABASE BEILSTEIN BEILSTEIN INSTITUTE FOR ORGANIC CHEMISTRY, Frankfurt-Main, Germany XP002325169, and J. CHEM. SOC, 1948, page 922	<input type="checkbox"/>

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EXAMINER SIGNATURE

Examiner Signature	/Charanjit Aulakh/	Date Considered	06/26/2009
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CERTIFICATION STATEMENT

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☐ That no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing the certification after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(2).

☐ See attached certification statement.

☐ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.

☒ None

SIGNATURE

A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature	/peterbscull/	Date (YYYY-MM-DD)	2007-03-02
Name/Print	Peter Scull	Registration Number	37,932

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